TAPR DAS (DTMF Accessory Squelch) Mailing List Archive (1995-1997)

TAPR DAS Mailing List — 1995-12 through 1997-05

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TAPR DAS Mailing List

This combined reading copy contains 14 messages from 6 preserved monthly TAPR archive files, covering 1995-12 through 1997-05.
The original monthly files are packaged separately in the accompanying ZIP archive. The source URL for each file appears below and at every monthly boundary.

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MONTHLY ARCHIVE: 1995/dec.95
MONTH: 1995-12
SOURCE: http://ftp.tapr.org/product_docs/dtmf_accy_squelch/mail_archive/1995/dec.95
==========

From Paul.Benjamin.Newland@att.com Tue Dec 05 09:38:24 1995
Received: from gw1.att.com (gw1.att.com [192.20.239.133]) by sys1.tapr.org (8.7.2/8.7.2) with SMTP id JAA12902 for <das@tapr.org>; Tue, 5 Dec 1995 09:38:18 -0600 (CST)
Received: from hocpa.ho.att.com by ig1.att.att.com id AA17097; Tue, 5 Dec 95 10:33:38 EST
Received: by hocpa.ho.att.com (5.x/EMS-1.2 sol2)
id AA24062; Tue, 5 Dec 1995 10:34:35 -0500
From: Paul.Benjamin.Newland@att.com
Received: from hocpb.ho.att.com by hocpa.ho.att.com (5.x/EMS-1.2 sol2)
id AA24057; Tue, 5 Dec 1995 10:34:32 -0500
Received: by hocpb.ho.att.com (5.0/EMS-1.1 Sol2)
id AA18035; Tue, 5 Dec 1995 10:34:30 -0500
Date: Tue, 5 Dec 1995 10:34:30 -0500
Message-Id: <9512051534.AA18035@hocpb.ho.att.com>
Original-From: ad7i@hocpa.ho.att.com (Paul Benjamin Newland)
To: das@tapr.org
Subject: test
Reply-To: paul.newland@att.com (Paul Newland)
Content-Type: text

Test...

From wd5ivd@tapr.org Tue Dec 05 11:00:15 1995
Received: (from wd5ivd@localhost) by sys1.tapr.org (8.7.2/8.7.2) id KAA15754 for das@tapr.org; Tue, 5 Dec 1995 10:59:51 -0600 (CST)
From: Greg Jones <wd5ivd@tapr.org>
Message-Id: <199512051659.KAA15754@sys1.tapr.org>
Subject: Welcome
To: das@tapr.org
Date: Tue, 5 Dec 1995 10:59:24 -0600 (CST)
X-Mailer: ELM [version 2.4 PL24]
Content-Type: text

Welcome to everyone on the DAS list.

Currently there are not all that many on the list, but the purpose of this
list is to provide information on the DAS unit, kit building, and follow up.

Paul Newland, AD7I, designer of the DAS is on-line and with luck we will all
become supporters of the kit as we gain experience.

Here is an update on the DAS currently:
1. Still waiting for boards to return from board shop
2. last of the parts should be arriving shortly
3. waiting for kitter to return from business trip and parts to arrive
before making up kits.
4. The build docs are about 50% done and will be reviewed. I plan on
making them available the ftp site for folks to read over before kits go out
-- in case we can find any mistakes beforehand.

If you haven't checked the web site lately, I added a image of the board
layout.

I hope this list can help as a forum for DAS information.

If you need to unsubscribe, you send e-mail to listserv@tapr.org and in the
message body say 'unsubscribe das'.

You can also use the TAPR web site to subscribe and unsubscribe.

Cheers - Greg, WD5IVD
Pres. TAPR

From jhwevers@barbie.epsilon.nl Thu Dec 07 14:43:50 1995
Received: from barbie.epsilon.nl (barbie.epsilon.nl [194.178.91.10]) by sys1.tapr.org (8.7.2/8.7.2) with SMTP
id OAA28273 for <das@tapr.org>; Thu, 7 Dec 1995 14:43:44 -0600 (CST)
Received: from async24.epsilon.nl (async01.epsilon.nl [194.178.91.101]) by barbie.epsilon.nl (8.6.11/8.6.9)
with SMTP id VAA10964 for <das@tapr.org>; Thu, 7 Dec 1995 21:44:50 +0100
Received: by async24.epsilon.nl with Microsoft Mail
id <01BAC4ED.16A64A80@async24.epsilon.nl>; Thu, 7 Dec 1995 21:43:47 +-100
Message-ID: <01BAC4ED.16A64A80@async24.epsilon.nl>
From: Henk <jhwevers@barbie.epsilon.nl>
To: "'das@tapr.org'" <das@tapr.org>
Subject: RE: [DAS:2] Welcome
Date: Thu, 7 Dec 1995 21:43:38 +-100
MIME-Version: 1.0
Content-Type: multipart/mixed; boundary="---- =_NextPart_000_01BAC4ED.16AF7240"

------ =_NextPart_000_01BAC4ED.16AF7240
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit

From: Greg Jones[SMTP:wd5ivd@tapr.org]
Sent: dinsdag 5 december 1995 12:17
To: das@tapr.org
Subject: [DAS:2] Welcome

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list is to provide information on the DAS unit, kit building, and follow up.

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message body say 'unsubscribe das'.

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Cheers - Greg, WD5IVD
Pres. TAPR

I just read the article in the qst magazine. Howe can i build this
in Netherland??

I need the hexdump from the processor, i am able to program it.

Regards Henk PE1OXW

------ =_NextPart_000_01BAC4ED.16AF7240
Content-Type: application/ms-tnef
Content-Transfer-Encoding: base64

eJ8+Ii8UAQaQCAAEAAAAAAABAAEAAQeQBgAIAAAA5AQAAAAAAADoAAENgAQAAgAAAAIAAgABBJAG
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RxegZyAGSgIgB5BbU01UUAA6d2Q1aXZkQMsBkBNQLgWwZ10hLyI9LwZgAjAjbyR7ZAuAc2S6YSVw
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------ =_NextPart_000_01BAC4ED.16AF7240--

From wd5ivd@tapr.org Thu Dec 14 12:18:22 1995
Received: (from wd5ivd@localhost) by sys1.tapr.org (8.7.2/8.7.2) id MAA20653 for das@tapr.org; Thu, 14 Dec
1995 12:18:22 -0600 (CST)
From: Greg Jones <wd5ivd@tapr.org>
Message-Id: <199512141818.MAA20653@sys1.tapr.org>
Subject: Update
To: das@tapr.org
Date: Thu, 14 Dec 1995 12:18:21 -0600 (CST)
X-Mailer: ELM [version 2.4 PL24]
Content-Type: text

D A S -- DTMF ACCESSORY SQUELCH

The following files are now available on the TAPR DAS Page or in
ftp.tapr.org/tapr/das.

DOCUMENT UPDATE:

DASPUB3.TXT Most recent version (951214/Iss-3) of "DAS List of
Publications". That's this document. Data is in
plain ASCII text format of 60 lines per page
(suitable for most ink jet and laser printers).
Just use DOS PRINT command.

DAS51214.HEX Most recent version (951214) of DAS object code in
Intel Hex format.

DAS51214.TXT Most recent version (951214) of DAS object code
with prose introduction and pagination. Data is in
plain ASCII text format of 60 lines per page
(suitable for most ink jet and laser printers).
Just use DOS PRINT command to print. See file of
same name with HEX extension for just Intel Hex
code.

DASAN4-1.TXT Most recent version (951128/Iss-1) of "DAS
Application Note 4 -- Transponding -- Automated
```

Methods of Acknowledging SELCAL Messages". Data is
in plain ASCII text format of 60 lines per page
(suitable for most ink jet and laser printers).
Just use DOS PRINT command.

DASAN5-1.TXT Most recent version (951128/Iss-1) of "DAS
Application Note 5 -- Special Remote Control
Applications and Operations". Data is in plain
ASCII text format of 60 lines per page (suitable
for most ink jet and laser printers). Just use DOS
PRINT command.

KIT STATUS:

* DAS Boards have arrived and are being tested and the docs are being written.
One small problem regarding the hole spacing for the relays have been
found and an alternate relay part will be needed for this set of kits.
We will order them this week.

* The 87c751-1f24 is still being waited on and the pcf8582p chip has arrived.
This leaves one active component remaining to be received and programmed.

* The TAPR Kitting house is working on collecting the last passive parts and
should be kitting kits as soon as all parts have been received.

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MONTHLY ARCHIVE: 1996/may.96
MONTH: 1996-05
SOURCE: http://ftp.tapr.org/product_docs/dtmf_accy_squelch/mail_archive/1996/may.96
==========

From wd5ivd@tapr.org Fri May 03 10:05:32 1996
Received: (from wd5ivd@localhost) by tapr.org (8.7.5/8.7.3/1.9) id KAA03059 for das@tapr.org; Fri, 3 May 1996
10:05:32 -0500 (CDT)
From: Greg Jones <wd5ivd@tapr.org>
Message-Id: <199605031505.KAA03059@tapr.org>
Subject: Status
To: das@tapr.org (das)
Date: Fri, 3 May 1996 10:05:31 -0500 (CDT)
X-Mailer: ELM [version 2.4 PL25]
Content-Type: text

The updated docs have been posted to the web site and ftp areas.

We are still waiting for the processor chip. The Feb delivery has again
been pushed back by two different suppliers we are ordering from. This is
getting a little frustrating. Hopefully when we can switch over to the OTP
part things will be easier to find.

We hope to have kits at Dayton, but the chances are sinking fast.

Paul will be giving a talk on it at Dayton as well as some type of demo at the
booth.

From wd5ivd@tapr.org Tue May 14 23:39:43 1996
Received: (from wd5ivd@localhost) by tapr.org (8.7.5/8.7.3/1.9) id XAA29528; Tue, 14 May 1996 23:39:41 -0500
(CDT)
From: Greg Jones <wd5ivd@tapr.org>
Message-Id: <199605150439.XAA29528@tapr.org>
Subject: DAS Kits at Dayton
To: tapr-bb@tapr.org (TAPR-BB mailing), das@tapr.org (das)
Date: Tue, 14 May 1996 23:39:41 -0500 (CDT)
X-Mailer: ELM [version 2.4 PL25]
Content-Type: text

Good news for those waiting for their DAS kits. After a wait of three
months, the processor are suppose to arrive at Paul Newlands for programming
Wed (5/14/96). We will be shipping all DAS kits next week and will have 15
units available at Dayton!

After this batch is shipped, we will have another 75 units available the
first of June.

Thanks to those that provided comments and feedback on the first 15 units.

Be sure to make Paul's talk on that and the PCON unit during the TAPR
Digital Forum -- at the Dayton Hamvention. Paul will also have a demo at the
TAPR booth.

Cheers - Greg, WD5IVD

From EEstill@aol.com Fri May 17 06:37:35 1996
Received: from emout07.mail.aol.com (emout07.mx.aol.com [198.81.11.22]) by tapr.org (8.7.5/8.7.3/1.9) with
SMTP id GAA02176 for <das@tapr.org>; Fri, 17 May 1996 06:37:33 -0500 (CDT)
From: EEstill@aol.com
Received: by emout07.mail.aol.com (8.6.12/8.6.12) id HAA06013 for das@tapr.org; Fri, 17 May 1996 07:37:01
-0400
Date: Fri, 17 May 1996 07:37:01 -0400
Message-ID: <960517073659_296204853@emout07.mail.aol.com>
To: das@tapr.org
Subject: Re: [DAS:18] DAS

Paul,

I have configured my DAS to respond to any long tone digit. It works well.

Thanks for the help.

Eric.

From Paul.Benjamin.Newland@att.com Sun May 19 20:10:03 1996
Received: from gw1.att.com (gw1.att.com [192.20.239.133]) by tapr.org (8.7.5/8.7.3/1.9) with SMTP id UAA02953
for <das@tapr.org>; Sun, 19 May 1996 20:10:01 -0500 (CDT)
Received: from hocpa.ho.att.com by ig1.att.att.com id AA12332; Sun, 19 May 96 21:06:00 EDT
Received: by hocpa.ho.att.com (5.x/EMS-1.2 sol2)
id AA11543; Sun, 19 May 1996 21:08:46 -0400
From: Paul.Benjamin.Newland@att.com
Received: from hocpb.ho.att.com by hocpa.ho.att.com (5.x/EMS-1.2 sol2)
id AA11537; Sun, 19 May 1996 21:08:43 -0400
Received: by hocpb.ho.att.com (5.0/EMS-1.1 Sol2)
id AA22801; Sun, 19 May 1996 21:08:41 -0400
Date: Sun, 19 May 1996 21:08:41 -0400
Message-Id: <9605200108.AA22801@hocpb.ho.att.com>
Original-From: ad7i@hocpa.ho.att.com (Paul Benjamin Newland)
To: EEstill@aol.com
Cc: das@tapr.org
Subject: Re: [DAS:24] Re: DAS
Reply-To: paul.newland@att.com (Paul Newland)
Content-Type: text

Eric --

Thanks for your note. Glad to hear that DAS was able to
do what you were looking for.

Paul

* *

Paul,

I have configured my DAS to respond to any long tone digit. It works well.

Thanks for the help.

Eric.

==========
MONTHLY ARCHIVE: 1996/nov.96
MONTH: 1996-11
SOURCE: http://ftp.tapr.org/product_docs/dtmf_accy_squelch/mail_archive/1996/nov.96
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From wd5ivd@tapr.org Thu Nov 21 15:11:32 1996
Received: from [128.83.253.61] (slip-f-13.ots.utexas.edu [128.83.253.61]) by tapr.org (8.7.5/8.7.3/1.9) with
ESMTP id PAA22530 for <das@tapr.org>; Thu, 21 Nov 1996 15:11:29 -0600 (CST)
Message-Id: <v0300780caeba6a768906@[128.83.254.129]>
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Date: Thu, 21 Nov 1996 14:23:41 -0600
To: "DAS List das"<das@tapr.org>

From: "Greg Jones, WD5IVD" <wd5ivd@tapr.org>
Subject: What are people doing out there ?

Seems like the DAS list has been very quite for sometime.

I was wondering what people are using their DAS kits for ? I wanted to
writeup something for the next PSR talking about applications.

Also, TAPR is about to get closure on the HVR (High-Voltage Relay) that
would enable your DAS kit to control 110v lines. Anyone interested in
beta-testing the kit after Xmas ?

Cheers - Greg

Greg Jones, WD5IVD
Austin, Texas
wd5ivd@tapr.org
http://www.tapr.org/~wd5ivd

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MONTHLY ARCHIVE: 1997/feb.97
MONTH: 1997-02
SOURCE: http://ftp.tapr.org/product_docs/dtmf_accy_squelch/mail_archive/1997/feb.97
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From wd5ivd@tapr.org Wed Feb 19 14:47:10 1997
Received: from [192.168.1.2] (knezek2.coe.unt.edu [129.120.111.42]) by tapr.org (8.7.5/8.7.3/1.9) with ESMTP
id OAA29668 for <das@tapr.org>; Wed, 19 Feb 1997 14:47:07 -0600 (CST)
Message-Id: <v0300781baf311440bcee@[192.168.1.2]>
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Date: Wed, 19 Feb 1997 14:36:46 -0600
To: "DAS List das"<das@tapr.org>
From: "Greg Jones, WD5IVD" <wd5ivd@tapr.org>
Subject: New People on the list

Looks like there are several new people on the list.

This list is pretty quite, so don't expect just gobs of posting. Normally
the list handles build questions on the DAS unit. Paul Newland the
designer is on-line and helps answers questions about the design and ways
people are thinking about using it.

Dorothy has DAS kits in stock at the TAPR office now, so make those orders.

The DAS mail archives in the ftp area has the messages from the past year
with a few about what people were doing with their units.

We are hoping to have a high-voltage power relay available for use with the
kit sometime in the next few months. This would allow the DAS to control
high-power circuits. Like controlling the power to a repeater or node.
Very easy.

Cheers - Greg

Greg Jones, WD5IVD
Austin, Texas
wd5ivd@tapr.org
http://www.tapr.org/~wd5ivd

From newland@lucent.com Wed Feb 19 15:12:33 1997
Received: from cbgw1.lucent.com (cbgw1.lucent.com [192.20.239.133]) by tapr.org (8.7.5/8.7.3/1.9) with SMTP
id PAA01280 for <das@tapr.org>; Wed, 19 Feb 1997 15:12:27 -0600 (CST)
Received: from hocpa.ho.lucent.com by cbig1.firewall.lucent.com (SMI-8.6/EMS-L sol2)
id QAA13901; Wed, 19 Feb 1997 16:05:00 -0500
Received: by hocpa.ho.lucent.com (5.x/EMS-L sol2)
id AA17746; Wed, 19 Feb 1997 16:12:26 -0500
From: newland@lucent.com (Paul Benjamin Newland)
Received: from etnsrv1.ho.lucent.com by hocpa.ho.lucent.com (5.x/EMS-L sol2)
id AA17738; Wed, 19 Feb 1997 16:12:23 -0500
Received: by etnsrv1.ho.lucent.com (SMI-8.6/EMS-L sol2)
id QAA01247; Wed, 19 Feb 1997 16:10:02 -0500
Date: Wed, 19 Feb 1997 16:10:02 -0500

Message-Id: <199702192110.QAA01247@etnsrv1.ho.lucent.com>
Original-From: ad7i@hocpa.ho.lucent.com (Paul Benjamin Newland)
To: das@tapr.org
Subject: [DAS:27] New People on the list
Reply-To: ad7i@tapr.org (Paul Newland)
Content-Type: text

Greetings...

A slight correction to to Greg's post regarding DAS and the
relay module.

The relay module is specifically called the "Heavy Duty Relay
Module" because it uses a physically large relay. It's not
tested for high voltage (by my definition high voltages are
those voltages greater than 28 VDC) but some users may determine
on their own (and at their own risk) that the module is suitable
for controlling circuits where larger voltages are in use. In
fact, when properly constructed, HI-POT testing may show that
there is in excess of 3 KV isolation between the control circuit
and the isolated relay contacts (and associated circuitry).
However, we do not, have not and will not represent, warrant,
claim, market and/or advertise that the device is suitable for
any voltage, including "high voltage". Your milage may vary;
mine does.

Paul

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MONTHLY ARCHIVE: 1997/apr.97
MONTH: 1997-04
SOURCE: http://ftp.tapr.org/product_docs/dtmf_accy_squelch/mail_archive/1997/apr.97
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From wd5ivd@tapr.org Tue Apr 08 06:15:33 1997
Received: from [208.134.134.40] ([208.134.134.40]) by tapr.org (8.7.5/8.7.3/1.9) with ESMTP id GAA12457 for
<das@tapr.org>; Tue, 8 Apr 1997 06:15:31 -0500 (CDT)
Message-Id: <v03020963af6fd90b2c6b@[208.134.134.40]>
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Date: Tue, 8 Apr 1997 06:16:41 -0500
To: "DAS List das"<das@tapr.org>
From: "Greg Jones, WD5IVD" <wd5ivd@tapr.org>
Subject: Welcome to those on the DAS list.

Just as a reminder, the DAS list is for the support of the DAS kit. Don't
expect lots of dialog, unless someone is having problems or needs
questioned directed to the developer and support people.

Check out http://www.tapr.org/tapr/html/dasindex.html for the latest info
on the kit.

A very neat kit and we have plenty in stock.

Cheers - Greg

Greg Jones, WD5IVD
Austin, Texas
wd5ivd@tapr.org
http://www.tapr.org/~wd5ivd

From AMERISAT@worldnet.att.net Sun Apr 20 18:16:37 1997
Received: from mtigwc03.worldnet.att.net (mailhost.worldnet.att.net [204.127.131.34]) by tapr.org
(8.7.5/8.7.3/1.9) with ESMTP id SAA00138 for <das@tapr.org>; Sun, 20 Apr 1997 18:16:34 -0500 (CDT)
Received: from worldnet.worldnet.att.net ([207.116.39.127])
by mtigwc03.worldnet.att.net (post.office MTA v2.0 0613)
with SMTP id AAA11785 for <das@tapr.org>;
Sun, 20 Apr 1997 23:16:02 +0000
Message-ID: <335AA3DC.5C22@worldnet.att.net>
Date: Sun, 20 Apr 1997 19:16:44 -0400
From: Murray Cohen <AMERISAT@worldnet.att.net>
Organization: RadCom Technologies
X-Mailer: Mozilla 3.01Gold (Win95; I)
MIME-Version: 1.0

To: das@tapr.org
Subject: DAS software
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

I searched the TAPR site and could not locate the source for the DAS so
I can learn what makes it tick...

Is it on the site? If not, is it available?

Thanks.

Murray Cohen

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MONTHLY ARCHIVE: 1997/may.97
MONTH: 1997-05
SOURCE: http://ftp.tapr.org/product_docs/dtmf_accy_squelch/mail_archive/1997/may.97
==========

From wd5ivd@tapr.org Tue May 06 00:14:38 1997
Received: from [208.134.134.40] ([208.134.134.40]) by tapr.org (8.7.5/8.7.3/1.9) with ESMTP id AAA06785 for
<das@tapr.org>; Tue, 6 May 1997 00:14:36 -0500 (CDT)
Message-Id: <v0302093faf946ad4c1ea@[208.134.134.40]>
In-Reply-To: <335AA3DC.5C22@worldnet.att.net>
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Date: Tue, 6 May 1997 00:01:57 -0500
To: das@tapr.org
From: "Greg Jones, WD5IVD" <wd5ivd@tapr.org>
Subject: Re: [DAS:30] DAS software

Did you look at ftp://ftp.tapr.org/tapr/das ?

Maybe Paul can discuss this further.

Cheers - Greg

>I searched the TAPR site and could not locate the source for the DAS so
>I can learn what makes it tick...
>
>Is it on the site? If not, is it available?
>
>Thanks.
>
>Murray Cohen

Greg Jones, WD5IVD
Austin, Texas
wd5ivd@tapr.org
http://www.tapr.org/~wd5ivd